

IN THE ABSTRACT OF THE DISCLOSURE

Please cancel the Abstract and replace with the following:

A control device selects a portion of an information device and transmits its identification information and the identification information of the selected portion to the information device. The information device stores the received identification information in a control correspondence table such that the selected portion is associated with the given control device. The above selecting, transmitting and storing operations are repeated to associate a further control device with a further portion of the information device. A control request is transmitted from the given control device or from the further control device to the information device and includes the identification information of the transmitting control device. The information device refers to the control correspondence table using the identification information of the transmitting control device to obtain the identification information of the portion associated with the transmitting control device, and the information device controls the associated portion based on the control request.